

IN THE CLAIMS

Please amend the claims as follows:

1-6. (canceled)

7. (currently amended) A process for preparing mixtures of polyols for further processing to give a polyurethane, comprising at least one graft polyol, comprising mixing ~~the~~ at least one graft polyol and a second polyol between the preparation of ~~the~~ said graft polyol and the preparation of the polyurethane, by means of a continuous mixing process.

8. (previously presented) The process according to claim 7, wherein the at least one graft polyol is a graft polyether alcohol.

9. (currently amended) The process according to claim 7, wherein the at least one graft polyol is a graft ~~polyether~~ polyester alcohol.

10. (previously presented) A mixture of polyols for further processing to give polyurethanes, which are prepared according to claim 7.

11. (previously presented) The process for preparing polyurethanes comprising reacting a) polyisocyanates with b) compounds having at least two hydrogen atoms reactive toward isocyanate groups, which comprises utilizing, as compounds b) having at least two hydrogen atoms reactive toward isocyanate groups, mixtures of polyols which comprise at

least one graft polyol, and carrying out the mixing of the polyols between the preparation of the polyols and the preparation of the polyurethanes by means of a continuous mixing process with a static mixer.

12. (previously presented) A polyurethane obtained by the process according to claim 11.

13. (new) The process of claim 7, wherein said graft polyol has a hydroxyl number of from 10 to 50 mg KOH/g.

14. (new) The process of claim 9, wherein said polyester alcohol is prepared from a C₂₋₁₂ organic dicarboxylic acid and a C₂₋₁₂ polyhydric alcohol.

15. (new) The process of claim 9, wherein said polyester alcohol has a hydroxyl number of from 40 to 100 mg KOH/g.

16. (new) The process of claim 7, wherein continuous mixing is provided by a static mixer.

17. (new) The process of claim 7, wherein continuous mixing is provided by a laminar-flow mixer.

18. (new) The process of claim 7, wherein continuous mixing is provided by a turbulent-flow mixer.